Application No.: 10/815,766 Docket No.: 8733.1048.00

Amendment dated December 29, 2005
Reply to Office Action dated September 29, 2005

AMENDMENTS TO THE ABSTRACT

Please amend the abstract as follows:

A liquid crystal display using having a horizontal electric field and a method of fabricating the liquid crystal display device that are capable of reducing the number of mask processes are provided. includes:

The liquid crystal display of horizontal electric field applying type according to the present invention includes: a thin film transistor array substrate, wherein the thin film transistor array substrate includes an effective display area having a gate line, a common line parallel to the gate line, a data line intersected and isolated with crossing and isolated from the gate line and the common line with a gate insulating film therebetween to define a pixel area, a thin film transistor formed on at each intersection crossing of the gate line and the data line, a passivasion film for protecting to protect the thin film transistor, a common electrode formed in the pixel area and connected to the common line, and a pixel electrode connected to the thin film transistor-and formed to produce horizontal electric field along with the common electrode in the pixel area, and a pad area having a gate pad formed with having at least one conductive layer included in the gate line, a data pad formed with having at least one conductive layer included in the data line, a common pad formed with having at least one conductive layer included in the common line, which are formed on a lower substrate to form the thin film transistor array substrate; a color filter array substrate combined with the thin film transistor array substrate as facing to face each other; a driving integrated circuit mounted on the thin film transistor substrate in-order to directly connect to any one of the gate pad and the data pad; and a package mold material for capsulating the pads and the driving integrated circuit.